

**Listing of Claims:**

This listing of claims reflects all claim amendments and replaces all prior versions, and listings, of claims in the application. Material to be inserted is in **bold and underline**, and material to be deleted is in ~~strikeout~~ or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [ [ ] ].

1. (Currently Amended) A height adjustment locking device of a module of a wheeled trolley for children or chair for children, said trolley or chair having a single stem, wherein the locking device is arranged between the module and the stem of [[a]] the trolley or chair, the locking device comprising:

a movable casing which substantially surrounds the stem;  
a handle rotating eccentrically in order to provide tension and friction against the stem;  
a friction element arranged between the handle and the stem;  
a spring-arranged between the handle and the friction element;  
wherein the stem is equipped with a friction pattern; and  
the friction element has a pattern corresponding to the friction pattern on the stem.

2-7. (Canceled)

8. (Previously presented) The locking device according to claim 1, wherein the module is a children's seat.

9. (Previously presented) The locking device according to claim 1, wherein the movable casing partly surrounds the stem.

10. (Currently Amended) The locking device according to claim 1, wherein the movable casing ~~completely surrounds the stem~~ is open at one side of the stem.

11. (Previously presented) The locking device according to claim 1, wherein the friction pattern includes grooves.

12. (Previously presented) The locking device according to claim 1, wherein the friction pattern includes indent.

13. (Previously presented) The locking device according to claim 1, wherein the locking device is an integrated part of the module.

14. (Currently amended) The locking device according to claim 1, wherein the module is fastened to the locking device includes a bracket for the module.

15.-20. (Canceled)